

MEANS FOR AND METHOD OF DISPLAYING
A VISUAL DECISION TREE

ABSTRACT

A computer implemented means for and method of displaying a visual decision tree model in a symbol-based table is disclosed. This visual model includes a plurality of visual objects each of the visual objects being linked to at least one other object to form a decision tree. The invention is characterised in that after the initial object the tree displays only visual objects that depend from objects which have been selected by a user. Thus the device displays only the path selected.